| Company Name | | |
|--------------|----------------------------|------|
| | PSCW Company Number | |
| | | Date |

PSC contact: Duane Wilson 608/266-5423

2001 Competitive Activity Data Request (as of December 31, 2001)

| Note: If the company was not providing local service at the end of 2001, please indicate by checking this bound faxing the answer form to Duane Wilson at 608-266-3957. If the service is provided by an affiliated company, orward a copy of the form on to that company. Line numbers are to reflect the status as of December 31, 2001. If the actual numbers are not available in your records, | | | | | |
|--|---|------------------|---------------------------|--|--|
| estima page t | ate your answer and indicate this by noting "EST" on the form after your answer to accommodate answers for the rate centers served by your company. Answer to be is provided by an affiliate, send a form to the affiliate and note in your response. | r. Please make s | sufficient copies of this | | |
| Note: | E CENTER NAME In lieu of rate centers, the company service area may also be defined by unities served or zip codes. Use whichever designation is more applicable. | | | | |
| Que | stions 1-5 apply only to voice-grade lines ¹ | | | | |
| C1 | Number of Lines Served via Resale of ILECs Local Service | | | | |
| | a) Residential | | | | |
| | b) Business | | | | |
| C2 | Number of Lines Served using some Unbundled Network Elements (other than UNE-P) | | | | |
| | a) Residential | | | | |
| | b) Business | | | | |
| СЗ | Number of Lines Served via UNE-Platform | | | | |
| | a) Residential | | | | |
| | b) Business | | | | |
| C4 | Number of Residential Lines Served Totally via Own Facilities | | | | |
| | a) Using copper or copper and fiber optics | | | | |
| | b) Using coaxial or coaxial and fiber optics | | | | |
| | c) Using fixed wireless | | | | |
| | d) Using 100% fiber optics | | | | |
| C5 | Number of Business Lines Served Totally via Own Facilities | | | | |
| | a) Using copper or copper and fiber optics | | | | |
| | b) Using coaxial or coaxial and fiber optics | | | | |
| | c) Using fixed wireless | | | | |
| | d) Using 100% fiber optics | | | | |
| f line | -splitting, count each voice-equivalent connection separately | U | и | | |
| omple | ted by Telephone | | | | |
| tle | | | | | |

| Note: In | CENTER NAME a lieu of rate centers, the company service area mao be defined by communities or zip codes. Use whichever designation is more applicable | | | |
|--|---|--|--|--|
| | cions 6-8 apply only to High Capacity Lines to Users (other than through DSL or Cable Modem) ² | | | |
| C6 | Number of Lines Served via Resale of ILECs Local Service | | | |
| C7 | Number of Lines Served via some Unbundled Network Elements | | | |
| C8 | Number of Lines Served Totally via Own Facilities | | | |
| Questions 9-13 apply to Broadband lines such as DSL or Cable Modem to reach End Users ³ | | | | |
| C9 | Number of Lines Served via Resale of ILECs Local Service | | | |
| | a) Residential | | | |
| | b) Business | | | |
| C10 | Number of Lines Served using some Unbundled Network Elements (other than UNE-P) | | | |
| | a) Residential | | | |
| | b) Business | | | |
| C11 | Number of Lines Served via UNE Platform | | | |
| | a) Residential | | | |
| | b) Business | | | |
| C12 | Number of Residential Lines Served Totally via Own Facilities | | | |
| | a) Using copper or copper and fiber optics | | | |
| | b) Using coaxial or coaxial and fiber optics | | | |
| | c) Using fixed wireless | | | |
| | d) Using 100% fiber optics | | | |
| C13 | Number of Business Lines Served Totally via Own Facilities | | | |
| | a) Using copper or copper and fiber optics | | | |
| | b) Using coaxial or coaxial and fiber optics | | | |
| | c) Using fixed wireless | | | |
| | d) Using 100% fiber optics | | | |
| | | | | |

² High Capacity lines are the equivalent of DS1/T1 or higher, but do not include broadband circuits provided using DSL, cable modems, or fixed wireless connections to the Internet. List individual lines, not voice-grade equivalents.

³ For the purposes of this survey, Broadband includes services using DSL, cable modems, satellite, fixed wireless or fiber technology for a connection to the Internet. If line-splitting is involved, count each Internet connection as a separate line.